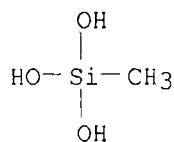


(FILE 'HOME' ENTERED AT 17:12:25 ON 13 FEB 2008)	
FILE 'REGISTRY' ENTERED AT 17:12:38 ON 13 FEB 2008	L1
STRUCTURE UPLOADED	
1 S L1 SSS SAM	L2
FILE 'STNGUIDE' ENTERED AT 17:13:50 ON 13 FEB 2008	
FILE 'REGISTRY' ENTERED AT 17:21:04 ON 13 FEB 2008	L3
45 S L1 SSS FUL	
FILE 'CAPLUS' ENTERED AT 17:22:02 ON 13 FEB 2008	L4
61 S L3	
53850 S (COUPLING OR TREAT?) (A) (AID OR AGENT OR COMPOUND)	L5
7 S L4 AND L5	L6
41 S POLYALKOXYSILOXANE	L7
0 S L4 AND L7	L8
5 S POLYALKYALKOXYSILOXANE	L9
0 S L5 AND L9	L10
54 S L4 NOT L6	L11

CRN 2445-53-6
CMF C H6 O3 Si



=> => d his 115-

(FILE 'REGISTRY' ENTERED AT 09:54:38 ON 04 MAR 2008)
ACT ZIMMER524J/A

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L15 ( 46749)SEA FILE=REGISTRY ABB=ON PLU=ON SI/ELS AND PMS/CI NOT (N OR S
L16 STR
L17 ( 34832)SEA FILE=REGISTRY SUB=L15 CSS FUL L16
L18 STR
L19 ( 16530)SEA FILE=REGISTRY SUB=L17 CSS FUL L18
L20 STR
L21 ( 6018)SEA FILE=REGISTRY SUB=L19 CSS FUL L20
L22 ( 180)SEA FILE=REGISTRY ABB=ON PLU=ON L21 AND 1/NC
L23 ( 129)SEA FILE=REGISTRY ABB=ON PLU=ON L22 NOT (CL OR BR OR I OR F)/
L24 ( 128)SEA FILE=REGISTRY ABB=ON PLU=ON L23 NOT ((D OR T)/ELS CR LABE
L25 ( 118)SEA FILE=REGISTRY ABB=ON PLU=ON L24 NOT (C2H4O OR C3H6O OR C4
L26 ( 3)SEA FILE=REGISTRY ABB=ON PLU=ON L25 AND ESTER
L27 ( 2)SEA FILE=REGISTRY ABB=ON PLU=ON L26 AND NR>=1
L28 ( 116)SEA FILE=REGISTRY ABB=ON PLU=ON L25 NOT L27
L29 ( 6)SEA FILE=REGISTRY ABB=ON PLU=ON L28 AND (C12H16O3SI OR C8H12O
L30 ( 5)SEA FILE=REGISTRY ABB=ON PLU=ON L29 NOT 947764-24-1
L31 ( 111)SEA FILE=REGISTRY ABB=ON PLU=ON L28 NOT L30
L32 STR
L33 ( 263)SEA FILE=REGISTRY SUB=L19 CSS FUL L32
L34 ( 56)SEA FILE=REGISTRY ABB=ON PLU=ON L33 AND 1/NC
L35 ( 40)SEA FILE=REGISTRY ABB=ON PLU=ON L34 NOT (CL OR BR OR F OR I O
L36 ( 14)SEA FILE=REGISTRY ABB=ON PLU=ON L35 AND (C24H24O8SI4 OF C8H24
L37 ( 13)SEA FILE=REGISTRY ABB=ON PLU=ON L36 NOT 31017-22-8
L38 ( 124)SEA FILE=REGISTRY ABB=ON PLU=ON (L31 OR L37)
L39 STR
L40 ( 3420)SEA FILE=REGISTRY SUB=L17 CSS FUL L39
L41 ( 3420)SEA FILE=REGISTRY ABB=ON PLU=ON L40 AND L19
L42 ( 279)SEA FILE=REGISTRY ABB=ON PLU=ON L41 AND 1/NC
L43 ( 140)SEA FILE=REGISTRY ABB=ON PLU=ON L42 AND SI>=2
L44 ( 60)SEA FILE=REGISTRY ABB=ON PLU=ON L43 NOT (F OR CL OR BR OR I)/
L45 ( 52)SEA FILE=REGISTRY ABB=ON PLU=ON L44 AND 4/ELC.SUB
L46 ( 17)SEA FILE=REGISTRY ABB=ON PLU=ON L45 AND (C11H20O3SI3 OF C11H2
L47 ( 136)SEA FILE=REGISTRY ABB=ON PLU=ON (L38 OR L46)
L48 ( 15)SEA FILE=REGISTRY ABB=ON PLU=ON L47 AND (C18H28O4SI4 OF C8H14
L49 ( 121)SEA FILE=REGISTRY ABB=ON PLU=ON L47 NOT L48
L50 ( 139)SEA FILE=REGISTRY ABB=ON PLU=ON L42 NOT L43
L51 ( 73)SEA FILE=REGISTRY ABB=ON PLU=ON L50 NOT (F OR CL OR BR OR I)/
L52 ( 71)SEA FILE=REGISTRY ABB=ON PLU=ON L51 AND 4/ELC.SUB
L53 ( 64)SEA FILE=REGISTRY ABB=ON PLU=ON L52 NOT L49
L54 ( 1)SEA FILE=REGISTRY ABB=ON PLU=ON L53 AND C10H16O3SI
L55 122 SEA FILE=REGISTRY ABB=ON PLU=ON (L49 OR L54)

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FILE 'HCAPLUS' ENTERED AT 10:10:40 ON 04 MAR 2008

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L56      2404 S L55
L57      399 S L56 AND PY<=2003 NOT P/DT
L58      1381 S L56 AND (PD<=20030620 OR PRD<=20030620 OR AD<=20030620) AND P
L59      1780 S L57,L58
L60      141 S L59 AND (RUBBER? OR ELASTOMER?)/SC,SX,CW,CT
          E RUBBERT/CT
          E RUBBER/CT
          E E3+ALL
L61      139 S L59 AND E6+OLD,NT
L62      161 S L60,L61
L63      160 S L59 AND (?RUBBER? OR ?ELASTOMER? OR ?LATEX?)
L64      183 S L62,L63
L65      118 S L64 AND (RUBBER? OR ELASTOMER? OR LATEX?)/CW AND L55(1) (POF
L66      183 S L64,L65
L67      65 S L64 NOT L65
L68      28 S L67 AND POLYSILOXANES+OLD/CT
L69      18 S L67 AND POLYSILOXANES?/CT,CW
L70      28 S L68,L69
L71      37 S L67 NOT L70
L72      183 S L66-L71

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FILE 'HCAPLUS' ENTERED AT 10:18:47 ON 04 MAR 2008